

**Notice of References Cited**

Application/Control No.

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Applicant(s)/Patent Under  
Reexamination  
YANG ET.AL.

Examiner

Susy N Tsang-Foster

Art Unit

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Page 1 of 1

**U.S. PATENT DOCUMENTS**

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**FOREIGN PATENT DOCUMENTS**

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**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Dissociation Constants of Inorganic Acids [online]. Institute of Fundamental Sciences, Massey University. [retrieved on 2003-12-01]. Retrieved from the Internet: <URL: <a href="http://ifs.massey.ac.nz/resources/chemistry/dissociation/inorgacids.htm">http://ifs.massey.ac.nz/resources/chemistry/dissociation/inorgacids.htm</a> >
	V	Ionization Constants of Inorganic Acids [online]. Organic Chemistry Michigan State University. [retrieved on 2003-12-01]. Retrieved from the Internet : < <a href="http://www.cem.msu.edu/~reusch/VirtualText/acidity.htm">http://www.cem.msu.edu/~reusch/VirtualText/acidity.htm</a> >
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